L Number	Hits	Search Text	DB	Time stamp
-	625	biometric and authentic\$ and @ad<20000724	USPAT;	2004/01/23 15:51
			US-PGPUB;	
			ЕРО; ЈРО;	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	2004/01/22 - 2 - 2
-	248	biometric and authentic\$ and @pd<20000728	USPAT;	2004/01/23 15:52
			US-PGPUB;	
			ЕРО; ЛРО;	
	20	1	IBM_TDB	2004/01/20 15:10
-	28	biometric and authentic\$ and @pd<20000728 and (713/186).ccls.	USPAT;	2004/01/29 15:18
			US-PGPUB;	
			ЕРО; ЛО;	
	3	biometric and authentic\$ and teach and @pd<20000728 and	IBM_TDB USPAT;	2004/01/29 09:53
-	3	(713/186).ccls.	US-PGPUB;	2004/01/29 09.55
		(713/180).ccis.	EPO; JPO;	
			IBM_TDB	
	23	biometric and authentic\$ and sample and @ad<20000728 and	USPAT;	2004/01/23 16:00
-	23	(713/186).ccls.	US-PGPUB;	2004/01/25 10:00
		(13/100).0018.	EPO; JPO;	
			IBM_TDB	
_	1	4,998,279.pn.	USPAT;	2004/01/23 15:58
- I	•	4,576,277.pii.	US-PGPUB;	2004/01/25 15:50
			EPO; JPO;	-
			IBM_TDB	
_	46	biometric and authentic\$ and sample and @ad<20000728 and	USPAT;	2004/01/29 15:18
		(713/186 380/\$).ccls.	US-PGPUB;	
1		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ЕРО; ЛРО;	
İ			IBM_TDB	
_	25	biometric and authentic\$ and sampl\$ and @ad<20000728 and	USPAT;	2004/01/23 16:00
		(713/186).ccls.	US-PGPUB;	
			ЕРО; ЛРО;	
			IBM_TDB	
-	11	biometric and authentic\$ and sample and @pd<20000728 and	USPAT;	2004/01/29 11:23
		(713/186).ccls.	US-PGPUB;	
			ЕРО; ЛРО;	
			IBM_TDB	
-	1	5838812.pn	USPAT;	2004/01/29 09:55
		,	US-PGPUB;	
			ЕРО; ЛРО;	
	4	C (21 214 ····	IBM_TDB	2004/01/20 10 44
-	1	6,671,714.pn.	USPAT;	2004/01/29 10:44
			US-PGPUB;	
	19	biometric and sample and question and @ad<20000728 and	IBM_TDB USPAT;	2004/01/29 11:24
-	19	(713/\$ 380/\$).ccls.	US-PGPUB;	2004/01/29 11:24
		[(113/1920/19).0018.	EPO; JPO;	
			IBM TDB	
_	12	biometric and sample and question and @pd<20000728 and	USPAT;	2004/01/29 11:32
-	1.2	(713/\$ 380/\$).ccls.	US-PGPUB;	200 (101/2) 11.32
		(ЕРО; ЛРО;	
			IBM_TDB	
_	0	biometric and sample and randomly near select near question and	USPAT;	2004/01/29 11:33
	•	@pd<20000728 and (713/\$ 380/\$).ccls.	US-PGPUB;	
		()	ЕРО; ЛРО;	
			IBM_TDB	
_	0	biometric and sample and randomly near select near question and	USPAT;	2004/01/29 11:34
		@pd<20000728	US-PGPUB;	
		<u> </u>	ЕРО; ЛРО;	
			IBM_TDB	
_	0	biometric and randomly near select near question and @pd<20000728	USPAT;	2004/01/29 11:34
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			ЕРО; ЛРО;	
1			IBM_TDB	1

-	0	biometric and random\$ near select near question and @pd<20000728	USPAT; US-PGPUB;	2004/01/29 11:34
	0	biometric and random\$ same select same question and @pd<20000728	EPO; JPO; IBM_TDB USPAT;	2004/01/29 11:34
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-	8311	@ad<20000728 and (713/186 380/\$).ccis.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:18
-	94	@pd<20000728 and (713/186).ccls.	EPO, JPO, IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:21
-	32	@pd<20000728 and (713/186).ccls. and smart adj card	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:27
-	8	@pd<20000728 and (713/186).ccls. and smart adj card and sample	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:42
-	0	@pd<20000728 and (713/186).ccls. and smart adj card and configure	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:42
-	6	@pd<20000728 and (713/186).ccls. and smart adj card and configure\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:43
-	13	@ad<20000728 and (713/186).ccls. and smart adj card and configure\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:53
-	7	@ad<20000728 and (713/186).ccls. and smart adj card and configure\$ and voice	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:54
-	16	@ad<20000728 and (713/186 380/\$).ccls. and smart adj card and configure\$ and voice and biometric\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:57
-	197	@ad<20000728 and (713/186 380/\$).ccls. and smart adj card and configure\$ and voice and biometric\$ or (((logical or physical) adj token))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:57
-	184	@pd<20000728 and (713/186).ccls. and smart adj card and configure\$ and voice and biometric\$ or (((logical or physical) adj token))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:58
-	183	@pd<=19990728 and (713/186).ccls. and smart adj card and configure\$ and voice and biometric\$ or (((logical or physical) adj token))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:59
-	0	@pd<=19990728 and (713/186).ccls. and smart adj card and configure\$ and voice and (biometric\$ or (((logical or physical) adj token)))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 15:59
-	6	@ad<=20000728 and (713/186).ccls. and smart adj card and configure\$ and voice and (biometric\$ or (((logical or physical) adj token)))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/29 16:00
			IBM_TDB	

17					
BM_TDB B	•	17		US-PGPUB;	2004/01/29 16:00
202 2004/0728 and smart adj card and configure\$ and voice and biometrics and DTMF 2004/07/08 2004/07/			token)))		
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22	-	129	,		2004/01/29 16:08
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22 @ad<20000728 and smart adj card and configure\$ and voice and biometric\$ and DTMF					
Proc. Proc	-	22			2004/02/04 16:45
BIM TDB USPAT; USPGPUB; EPO, IPO, IBM TDB USPAT; USPGPUB; EPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I			biometric\$ and DTMF		
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		7	@ad<20000728 and smart adj card and configures and voice and		2004/02/06 10:36
Pop. Pro. Pop. Po		,		1 1	200 11 02/00 10.50
- 0 @ad<20000728 and smart adj card and configure\$ and voice and biometric\$ same PIN and DTMF USPAT, US-ROPUB; EPO, JPO, IBM, TDB 2004/02/03 16:52 23595 Three-Factor Authentication USPAT, US-ROPUB; EPO, PPO, IBM, TDB 2004/02/03 16:32 USPAT, US-ROPUB; EPO, PPO, IBM, TDB 2004/02/03 16:32 USPAT, US-ROPUB; EPO, PPO, IBM, TDB 2004/02/03 16:47 US-ROPUB; EPO, PPO, IBM, TDB USPAT, US-					
biometric\$ same PIN and DTMF					
Solid Soli	-	0			2004/02/03 10:52
BM_TDB US-PGPUB; EPO, IPO; IBM_TDB US-PAT; US-PGPUB; IBM_TDB US-PAT; US-			biometrics same PIN and DIMF		
S3					
PCPO, PPO, IBM_TDB CD04/02/03 16:32 EPO, PPO, IBM_TDB CD04/02/03 16:32 CD04/02/03 16:47 CD04/02/03 16:47 CD04/02/03 16:47 CD04/02/03 16:47 CD04/02/03 16:47 CD04/02/03 16:47 CD04/02/03 16:48 CD04/02/03 16:48 CD04/02/03 16:48 CD04/02/03 16:51 CD04/02/03 16:51 CD04/02/03 16:51 CD04/02/03 16:51 CD04/02/03 16:51 CD04/02/03 16:52 CD04/02/03 16:52 CD04/02/03 16:52 CD04/02/03 16:54 CD04/02/03 16:54 CD04/02/03 16:54 CD04/02/03 16:53 CD04/02/	-	53	@ad<20000728 and smart adj card and configure\$ and voice and		2004/02/04 12:19
BM_TDB USPAT; US-PGPUB; BM_TDB USPAT;			biometric\$ same PIN		
- 23595 Three-Factor Authentication					
SepGPUB; BM_TDB USPAT; US-PGPUB; EPO; PPO; BM_TDB USPAT; US-PGPUB; EPO;		22505	Three Feeter Authentication		2004/02/03 16:32
- 29 @ad<20000728 and two adj factor and authenticat\$ USPAT; US-PGPUB; EPO, IPO, IBM_TDB USPAT; US-PGPUB; EPO, IPO, IBM_	-	23393	Tillee-ractor Addientication		2004/02/03 10.32
US-PGPUB; EFO, JPO; IBM_TDB USPAT; US-PGPUB; EPO, JPO; IBM_TDB USPAT; US-PGPUB; IMM_TDB USPAT; US-PGP					
- 5 @ad<20000728 and two adj factor and authenticat\$ and override USPAT; US-PGPUB; EPO, JPO, IBM_TDB USPAT; US-PGPUB; EP	-	29	@ad<20000728 and two adj factor and authenticat\$	_	2004/02/03 16:47
- \$ \$ @ad<20000728 and two adj factor and authenticat\$ and override USPAT; USPGPUB; EPO, JPO, IBM TDB USPAT; USPAT; USPGPUB; EPO, JPO, IBM TDB USPAT; USPGPUB; EPO, JPO, IBM TD					
- 1 @ad<20000728 and two adj factor and authenticat\$ and override - 1 @ad<20000728 and two adj factor and authenticat\$ and master adj key - 1 @ad<20000728 and two adj factor and authenticat\$ and master adj key - 1 @ad<20000728 and two adj factor and master adj key - 2 004/02/03 16:51 - 2 004/02/03 16:52 - 3 0 @ad<20000728 and two adj factor and update same profile and configure - 3 0 @ad<20000728 and two adj factor and update same profile - 4 0 @ad<20000728 and two adj factor and update same profile - 3 0 @ad<20000728 and two adj factor and update same profile - 3 0 @ad<20000728 and two adj factor and update same profile - 3 0 @ad<20000728 and biometric and update same profile - 4 0 @ad<20000728 and biometric and update same profile - 3 0 @ad<20000728 and biometric and update same profile and configure - 3 0 @ad<20000728 and biometric and update same profile and configure - 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB;		5	@ad<20000728 and two adi factor and authenticat\$ and override		2004/02/03 16:48
- 1 @ad<20000728 and two adj factor and authenticat\$ and master adj key - 1 @ad<20000728 and two adj factor and master adj key - 1 @ad<20000728 and two adj factor and master adj key - 2 2004/02/03 16:51 USPAT; USPAT; USPOPUB; EPO, JPO; IBM_TDB USPAT;		,	(what 20000720 and two day factor and districted and overfice		200 1102/03 10:10
- 1 @ad<20000728 and two adj factor and authenticat\$ and master adj key USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPU					
- 1					
EPO; JPO; IBM_TDB USPAT; US-PGPUB; ISPO; JPO; JPO; IBM_TDB USPAT; US-PGPUB; ISPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	-	1	@ad<20000728 and two adj factor and authenticat\$ and master adj key		2004/02/03 16:51
BM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB;					
- 1	ŀ		·		
EPO; JPO; IBM_TDB USPAT; US-PGPUB; IMD_TDB USPAT; US-PGPUB; IMD_TD	-	1	@ad<20000728 and two adj factor and master adj key	USPAT;	2004/02/03 16:52
- S @ad<20000728 and two adj factor and update same profile and configure - S @ad<20000728 and two adj factor and update same profile and manual - S @ad<20000728 and two adj factor and update same profile and manual - S @ad<20000728 and two adj factor and update same profile - S @ad<20000728 and two adj factor and update same profile - S @ad<20000728 and two adj factor and update same profile - W @ad<20000728 and biometric and update same profile - W @ad<20000728 and biometric and update same profile - W @ad<20000728 and biometric and update same profile - W @ad<20000728 and biometric and update same profile - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure - W @ad<20000728 and biometric and update same profile and configure					
- 5 @ad<20000728 and two adj factor and update same profile and configure - 5 @ad<20000728 and two adj factor and update same profile and manual - 5 @ad<20000728 and two adj factor and update same profile and manual - 5 @ad<20000728 and two adj factor and update same profile - 5 @ad<20000728 and two adj factor and update same profile - 40 @ad<20000728 and biometric and update same profile - 40 @ad<20000728 and biometric and update same profile - 30 @ad<20000728 and biometric and update same profile and configure - 30 @ad<20000728 and biometric and update same profile and configure - 30 @ad<20000728 and biometric and update same profile and configure - 30 @ad<20000728 and biometric and update same profile and configure - 30 @ad<20000728 and biometric and update same profile and configure - 30 @ad<20000728 and biometric and update same profile and configure - 30 @ad<20000728 and biometric and update same profile and configure					
Configure US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; USPA	_	5	@ad<20000728 and two adi factor and update same profile and		2004/02/03 16:54
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- 5 @ad<20000728 and two adj factor and update same profile and manual USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB				ЕРО; ЈРО;	
US-PGPUB; EPO; JPO; IBM_TDB US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; IBM_TDB US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; US-		_	@ad 20000729 and two add frates and smalet arms of the state of the st		2004/02/02 16:52
EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB	-	5	wau-20000/28 and two adj factor and update same profile and manual		2004/02/03 16:53
- S @ad<20000728 and two adj factor and update same profile USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; US					
US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB				IBM_TDB	
- 40 @ad<20000728 and biometric and update same profile USPAT; US-PGPUB; EPO; JPO; IBM_TDB - 30 @ad<20000728 and biometric and update same profile and configure USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB;	-	5	@ad<20000728 and two adj factor and update same profile		2004/02/03 16:53
- 40 @ad<20000728 and biometric and update same profile USPAT; US-PGPUB; EPO; JPO; IBM_TDB - 30 @ad<20000728 and biometric and update same profile and configure USPAT; US-PGPUB; US-PGPUB;					
- 40 @ad<20000728 and biometric and update same profile USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB;					
- 30 @ad<20000728 and biometric and update same profile and configure US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; US-PGPUB;	_	40	@ad<20000728 and biometric and update same profile		2004/02/03 16:53
- 30 @ad<20000728 and biometric and update same profile and configure USPAT; US-PGPUB; 2004/02/03 16:54				US-PGPUB;	
- 30 @ad<20000728 and biometric and update same profile and configure USPAT; US-PGPUB; 2004/02/03 16:54					
US-PGPUB;		20	@ad_20000718 and highest-is and unders are a 51 1 5		2004/02/02 17:54
	-	30	(wau-20000/28 and biometric and update same profile and configure		2004/02/03 10:34
1 11 0, 11 0,				EPO; JPO;	
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-	47	@ad<20000728 and smart adj card and configure\$ and voice and	USPAT;	2004/02/04 12:20
		biometric\$ same PIN not tokenless	US-PGPUB;	
			ЕРО; ЛРО;	
			IBM_TDB	
-	7	@ad<20000728 and smart adj card same configur\$ and voice and	USPAT;	2004/02/04 16:48
		biometric\$ and DTMF	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	2	@ad<20000728 and smart adj card same configur\$ and voice and	USPAT;	2004/02/05 10:35
		biometric\$ and update same profile	US-PGPUB;	
			ЕРО; ЈРО;	
			IBM_TDB	
-	0	@ad<20000728 and smart adj card same configur\$ and voice and	USPAT;	2004/02/05 10:35
		biometric\$ same update same profile	US-PGPUB;	
ĺ			ЕРО; ЈРО;	
			IBM_TDB	
-	0	@ad<20000728 and smart adj card same configur\$ and voice and	USPAT;	2004/02/05 10:35
		(biometric\$ same update same profile)	US-PGPUB;	
		·	ЕРО; ЛРО;	
			IBM_TDB	
-	0	@ad<20000728 and smart adj card same (biometric\$ same update same	USPAT;	2004/02/05 10:35
		profile)	US-PGPUB;	
			ЕРО; ЈРО;	
			IBM_TDB	
-	1	@ad<20000728 and smart adj card and (biometric\$ same update same	USPAT;	2004/02/05 10:36
		profile)	US-PGPUB;	
			ЕРО; ЛРО;	
			IBM_TDB	
-	5	@ad<20000728 and (biometric\$ same update same profile)	USPAT;	2004/02/05 10:48
			US-PGPUB;	
			ЕРО, ЛРО,	
ŀ			IBM_TDB	
-	1	@ad<20000728 and (biometric\$ same update same profile) and	USPAT;	2004/02/05 10:48
		enrolment	US-PGPUB;	
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	0	@ad<20000728 and (biometric\$ same update same profile) and register	IBM_TDB	2004/02/05 10:40
-		(bioineures same update same prome) and register	USPAT; US-PGPUB;	2004/02/05 10:49
			EPO; JPO;	
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1_	2	@ad<20000728 and (biometric\$ same update same profile) and regist\$	USPAT;	2004/02/05 10:49
		and 20000/20 and (officerior battle aparte same profite) and registre	US-PGPUB;	200-1102103 10.73
			EPO; JPO;	
			IBM TDB	
_	282	@ad<20000728 and authenticat\$ and DTMF and PIN	USPAT;	2004/02/06 10:36
	202		US-PGPUB;	
			ЕРО; ЈРО;	
			IBM_TDB	
_	69	@ad<20000728 and authenticat\$ and DTMF same PIN	USPAT;	2004/02/06 12:10
			US-PGPUB;	
			ЕРО; ЛРО;	
			IBM_TDB	
-	28	@ad<20000728 and authenticat\$ and DTMF same PIN and fraud	USPAT;	2004/02/06 12:10
			US-PGPUB;	
			ЕРО; ЈРО;	
l	1		IBM_TDB	